

S-MODUL Regen TAP – Multi mode



Spec.

Network Interface: LC connector

Monitoring Interface: LC connector

Fiber Type: Single mode

Wavelength: 850nm(MMF)

Dimension: H 20mm x W 140mm x D 141.5mm

Operating Temp.: 40~85°C

Humidity: 10~90%(Non condensing)

Insertion Loss

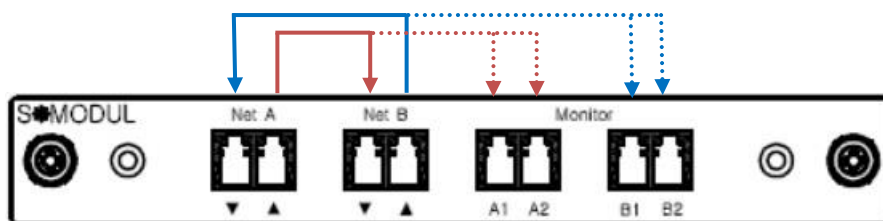
Split Ratio*	Network Port	Monitor Port1	Monitor Port2
40/30/30	3.9 dB	7.3 dB	7.3 dB

* Split Ratio shall be customized depending on Network Link-budget

Features

- 2 monitoring ports
- Zero Power
- 1G
- Compatible with 850nm
- Consistent with SDH, SONET and Ethernet
- All optic design
- 6 TAPs in 1U 19-inch rack frame
- No affect network performance
- No IP address needed
- Easy installation and operation
- Compatible with major network monitoring system

Traffic Flow



Product Summary

Part No	TAP ch	Fiber Type	Wavelength	Split Ratio	Connector	Bandwidth
STAP-OM1-1x2	1	OM1 62.5/125	850nm	40:30:30	LC*	1G
STAP-OM2-1X2		OM2 50/125				
STAP-OS1-1x2						

Ordering Information

STAP	–	OM1(2)	–	1x2
Fiber Type				

STAP-1UNI : 1U universal Guide Frame for 19inch



TAPs in 1U universal Guide Frame